

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A display system comprising:  
a display; and  
a display area-separating section for separating a display area of said display into a moving picture display area and a still picture display area, wherein a gradational expression of said moving picture display area and a gradational expression of said still picture display area are separately formed.
2. (Original) The display system according to claim 1, wherein:  
said display is constructed by arranging a large number of display components;  
and  
said display area-separating section separates said display area of said display into said moving picture display area and said still picture display area on the basis of address data to indicate said display components.
3. (Original) The display system according to claim 1, wherein said display area-separating section is subjected to collective centralized control by a central facility connected to a network.
4. (Original) The display system according to claim 1, wherein said display is a display comprising an optical guide plate for introducing light from a light source thereinto, and a driving section provided opposingly to a first plate surface of said optical guide plate and arranged with actuator elements of a number corresponding to a large number of picture elements, wherein a screen image corresponding to an image signal is displayed on said optical guide plate by controlling a displacement action of said actuator element in a direction to make contact or separation with respect to said optical guide plate in accordance with an attribute of said image signal to be inputted

so that leakage light is controlled at a predetermined portion of said optical guide plate.

5-25. (Cancelled)

26. (Currently Amended) A method for managing a display wherein:  
said display is constructed by arranging a large number of display components;  
and

a display area of said display is separated into a moving picture display area and a still picture display area on the basis of address data to indicate said display component supplied from a central facility connected to a network; and  
a gradational expression of said moving picture display area and a gradational expression of said still picture display area are separately formed.

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27. (Original) The method for managing said display according to claim 26, wherein said display is a display comprising an optical guide plate for introducing light from a light source thereinto, and a driving section provided opposingly to a first plate surface of said optical guide plate and arranged with actuator elements of a number corresponding to a large number of picture elements, wherein a screen image corresponding to an image signal is displayed on said optical guide plate by controlling a displacement action of said actuator element in a direction to make contact or separation with respect to said optical guide plate in accordance with an attribute of said image signal to be inputted so that leakage light is controlled at a predetermined portion of said optical guide plate.

28-31. (Cancelled)

32. (Previously Presented) The display system according to claim 1, wherein said gradational expression of said still picture display comprises a plurality of respective picture elements fixed in an ON/OFF state.

33. (Previously Presented) The display system according to claim 32, wherein said gradational expression of said moving picture display is formed by driving a plurality of picture elements to have different ON/OFF states for each frame of said moving picture display.

34. (Previously Presented) The display system according to claim 33, wherein said gradational expression of said moving picture display is formed by means of temporal modulation of said plurality of picture elements.

35. (Previously Presented) The display system according to claim 34, wherein said gradational expression of said moving picture display is formed by subfield driving and/or linear subfield driving of said plurality of picture elements.

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